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SOVIET UNION Bradley and Gen. Walter Bedell Smith, former Under Secretary of State and now vice chairman of the board on the American Machine Foundry Company, were lead-off witnesses in an investigation to determine whether the SOVIET UNION EFFECT CITED United States is losin Bussia in air power. Symington, who has

To NATO In Noting Iceland Action

By PHILIP POTTER

Omar N. Bradley said today the siles and jet planes meant we forces was proof that Russian clared our defense now rested on propaganda was "beginning to "forces in being." propaganda was "beginning to ganization.

Services subcommittee that it was a matter of "very much concern." since it not only affected the "effectiveness" of NATO but would knock out one of our strategic bases for retaliatory attack" and reduce our capacity to "Intercept" Soviet bombers.

(Senator Welker (R., Idaho) suggested that Russia had "blackmailed" Iceland into taking this action by raising the possibility that it had a ballistic missile with a 1.500-mile range.

Stresses Retaliatory Power

Bradley, former chairman of the Joint Chiefs of Staff, who is now chairman of the board of Bulova Research Corporation, said he did not have information on the subject, but it must be recognized that such threats may be made to any of our Ailies within range of Russia.

It was a possibility, he said, under questioning by Senator Symington (D., Mo.), subcommittee chairman, that Russia was trying in achieve military supremacy so sl., could achieve her aims by

"blackmail" without going to war.
Asked by Welker whether the Iceland incident meant the United States should enhance its efforts to improve the range of its planes and missiles, Bradley did not answer directly, but said it was thus far had held NATO together.

Leed-OF Witnesses

tion to determine whether the United States is losing ground to

Symington, who has charged in frequent speeches that the Republican Administration has endangered national security by budget-General Bradley Refers balancing cuts in defense outlays. said as the inquiry opened that it would focus on one fundamental question: "Are the present and planned strengths of the United States fir Force adequate to preserve the peace through the de-terrence of aggression?"

Washington Bureau of The Sunl and Smith testi-Washington, April 16-Gen in nuclear weapons, guided misicclandic Parliament's demand would no longer have time to for withdrawal of United States

propaganda was "beginning to But both men, under repeated have an effect on the integrity of questioning by Democratic comthe North Atlantic Treaty Or mittee members, said in effect that they were not adequately in-He told a special Senate Armed formed on the present situation to pass judgment as to the adequacy of various armed forces.

Bradley said he had not received an intelligence briefing for 21/2 years.

Smith said the United States. consistent with maintaining a sound economy, must do what it can to keep abreast of potential; aggressors in "vital areas" but acded "I wouldn't want to say, what these areas "what the said, must be kept adequate." he said, must say "what the what those areas are. Our forces but he could not say "what the components should be," and he would not want to give priority to one element over others without "great study."

Much of the testimony centered on Russia's progress in industrial and technical fields since the end of the war.

Situation "Change" Cited

Smith testified that the Soviet Union was "closing the gap" which existed when the war end ed. He said that he and others had "underestimated" that country's shility to "overcome handicaps," including the severe destruction sustained during the war.

The former Ambassador to Russia said it had been his belief that Russia had only a "thin crust" of top-level scientists and "very great shortbge" of techpicians which would make it diffi-t dult to catch up with the United States.

But, he said, the situation had our known retallatory power that now changed "very greatly." with thus far had held NATO together. Russia producing many "quite-Russia producing many competent engineers" output of technicians now exceeding that in the United States

He said a dictatorial regime had been able not only to deny the speople consumer goods but nad compelled youth of talent to enter designated fields.

Jackson Asks Question

Russia now has the power match American progress in field where its leaders wish to con centrate, he said, and its techni cal achievements cannot be "take lightly

Asked by Senator Jackson (D Wash.) what would be the resul if we lost the race for air su premacy, both quantitatively and qualitatively Smith said it would be "disastrous."

He added, however, that ca pacity to deter Russia from all out attack did not depend on air power alone, but on the overals military and economic strength of the United States and its Allies

He said under further question ing that he thought it would have very grave psychological cl fect" on our Allies if Russia were first in achieving a 1,500-mile medium-range ballistic missile.

Problem Called "Serious" Senstor Duff (R, Pa.) noted the committee had received information that Russian schools are turning out 21/2 times as many engineers and double the number of scientists trained in our own institutions. He said un less there were a "stepup" in our own educational processes, we could "well wind up on the short end.

Smith agreed, noting that his own company within the last month had lost three key tech nical men to firms offering more pay, he said the problem was very serious

General Bradley, in a prepared statement, said air power had be come "predominant" as both a "deterrent" to war and as a means of devastating the enemy's country in event of war

He said it must be borne in mind that 'all other nations are also rapidly improving the radius and the impact of their striking force" in long-range rockets, long ratige planes and submarines.

Emphasizes Detense

Be said it was his "firm belief thate a third world war would bride an immediate attack on the United States, which would call for powerful and decisive retallstion, if we were to survive.

But offensive air power, he said, must be supplemented by defensive forces to protect both our own country and strategic hakes abroad

Bradley said the constant im-provement of our planes and other wespons was only part of the problem faced in keeping our defenses alert, and must be coupled with "action" to secure and train good personnel
In my opinion, the problem of

providing proper incentive to in sufa adequate career personnel competes in importance with the development and production of better planes and weapons," he said.

"While we are primarily dis cussing air power and its application, we cannot do so without considering also the maintenance of sufficient ground strength to protect our bases and sources of supply, as well as the naval strongth necessary to maintain our lines of communications to such sources."

Warning Issued

in emphasizing the necessity for strong forces in being Brad ley warned that we are getting more vulnerable to attack all the

He said the United States need not match Russia division for ci vision, plane for plane, or ship for ship, but should strive tor su-periority" over the vulne able wherever we are going to meet." He said he did not fee we ought to imitate Russia and devote our entire industry to my duction of war material